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A
C A T A L O G U E
O F T H E
MODELS AND MACHINES,
Received since the Publication of the First Volume
of the Society's Transactions, with the Numbers
as they are arranged in the Class to which they
belong.

C L A S S I V.

- LXXXIII. A Diagonal Spring Saddle, by Mr.
Edward Dunn. For which he had a
SILVER MEDAL, in 1783.
- LXXXIV. A Small Machine made of Wood to be
used instead of the Quadrant of Altitude,
for the more readily solving several Problems
with the Artificial Globes, invented by Mr. George
Maling, of Scarborough, for which he had a Silver
Medal, in 1783.
- LXXXV. Two ditto made in Brass, and presented
to the Society, by Mr. George Adams.
- LXXXVI. A Quadrant of Altitude, being an improvement
of the Machine, No.
R 4 LXXXVI.

- LXXXIV. by Mr. Gabriel Wright,
and presented by him.
- LXXXVII. A Secret Escutcheon, by Mr. Timothy
Marshall, for which he received a
bounty of Ten Guineas, 1783.
- LXXXVIII. A Pair of Spring Stirrups, by Mr. Ro-
bert Hayward of Kelvedon-Hall, Essex,
presented by him.
- LXXXIX. A Secret Latch for Park Gates, &c.
presented by Mr. John Moser.
- XC. A Model of a Crane for Wharfs by Mr.
John Braithwaite, for which he re-
ceived the GOLD MEDAL, being the
premium offered in 1783.